



<b>SensLights Model Specification</b>	<b>SLL1226F Ceiling Mount Sensor</b>
Power Supply	110-130V/AC 220-240V/AC
Load	1000W (110-130V/AC)(incandescent lamp) 2000W (220-240V/AC)(incandescent lamp) 500W(110-130V/AC)(energy-saving lamp) 1000W(220-240V/AC)(energy-saving lamp)
Power Consumption	<10mW (static 0.1W)
Sensing Angle	max.15M(<24°C)
Sensing Distance	360°, radius 2 to 15 meters depends on installation height
HF system	5.8GHz CW radar
Time Delay	10sec±3sec to 30min±2min(adjustable)
Illumination	<3-2000LUX(adjustable)
Preparation	After electrifying up to the light flushes 3 times
Measurement	10*4.5 CM(Round)
Weight	120g
Lux control level:	From daylight to night
Installation height	2.2 m ,2.6 m
Humidity	<93% HR
Detection Motion Speed	0.6-1.5m/s
Illumination Location	Gate, backyard, garage, stairs, balcony, fence gate
Notes	1.Avoid sunshine or being against draft outlet of air-con and vent for the installation location. 2.Avoid humidity.

